

CASE GENERATOR	Light Print Quit	Jom cases Special Cases	Number of cases to generate:	Probability of deferring: 0.1 0.3	Probability of satisfaction with workaround:	Probability of wanting to troubleshoot further:	gress: 11	Start Stop	
CASE GEN	Model: Light	Random cases	Number of cas	Probability of	Probability of	Probability of v	Progress: 11		

FIGURE 2

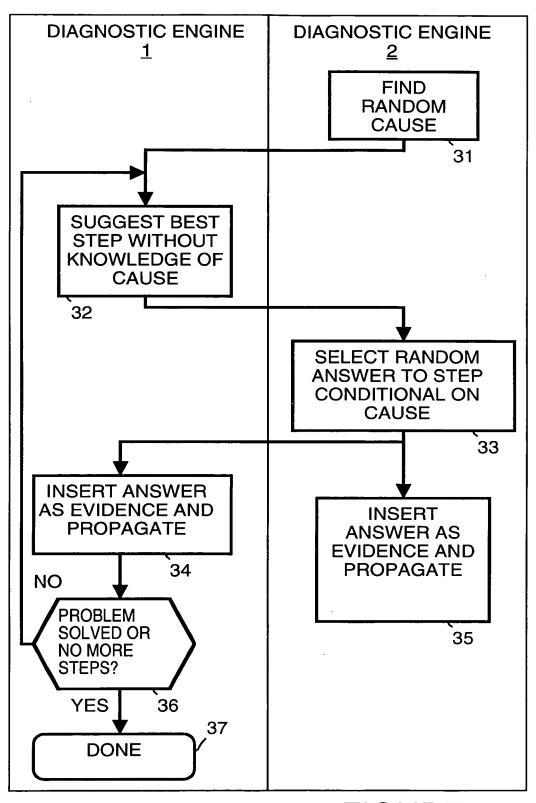


FIGURE 3

Finished!

Average time of cases: 10.25

Average cost of runs: 14.3

Percentage of cases solved: 90%

Percentage of cases diagnosed correctly: 100%

If all 20 cases are accepted:
83.16% - 100% of future cases OK with 95% confidence
76.73% - 100% of future cases OK with 99% confidence

## FIGURE 4

4

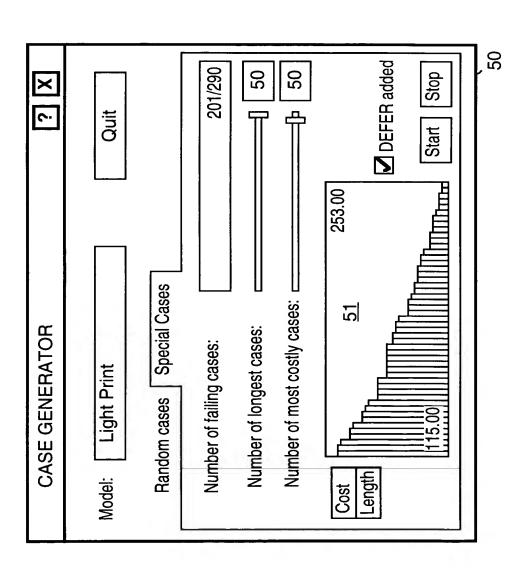


FIGURE 5

CASE EVALUATOR	? X								
Model: Light Print Call	II ID: Quit								
Cases:	[<]								
<u>61</u>									
	Clean								
Directory: Cases\New\Light print\									
Specific case: Cases\New\Light print\case952283993.btc									
	P(case) = 0.0915384								
<u>62</u>	<ul><li>✓ Determined the cause</li><li>✓ Solved the problem</li></ul>								
	P(diagnosis) = 0.0910714								
	Total cost = 7								
	Rating:								
	Very good Accept case								
	Medium Fix case								
	Poor Very poor Statistics								
	Comment:								
	$\nabla$								
4	Print								
	60								

FIGURE 6

	A		
X	Quit		
Model Consistency: Light print	Check Consistency	<ul> <li>✓ case 952283990.btc</li> <li>✓ case 952283991.btc</li> <li>✓ case 952283992.btc</li> <li>✓ case 952283993.btc</li> <li>✓ case 952283994.btc</li> </ul>	

FIGURE 7